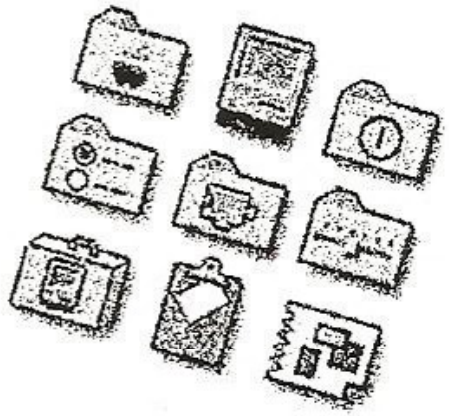


Apple **Restoration CD**

User's Guide

Welcome to Apple Restoration CD, a collection of CD-ROM disks that provides a quick and easy way for you to restore software that was removed as a result of a hard drive repair or upgrade. The installation programs and files provided on the CD are only to be used by Apple support providers and Apple authorized service providers to replace software that was originally licensed to an Apple customer. You may reinstall system software from the Apple Restoration CD for System Software, or reinstall software shipped on computers offered through specific market or channel programs using the Apple Restoration CD for Market Software.

Before you reinstall software from an Apple Restoration CD

- Make sure that you've completed all necessary hardware repairs or upgrades.
- Connect an external CD-ROM drive to the Macintosh computer, if the computer does not have a built-in CD-ROM.

System Requirements

To use the software provided on Apple Restoration CD, you'll need

- A fully functional Macintosh computer.
- An Apple CD-ROM drive with a SCSI cable and terminator (for external drives).

Refer to the Read Me file for a description of the latest Macintosh and CD-ROM hardware and software requirements needed to use the Restoration CD.

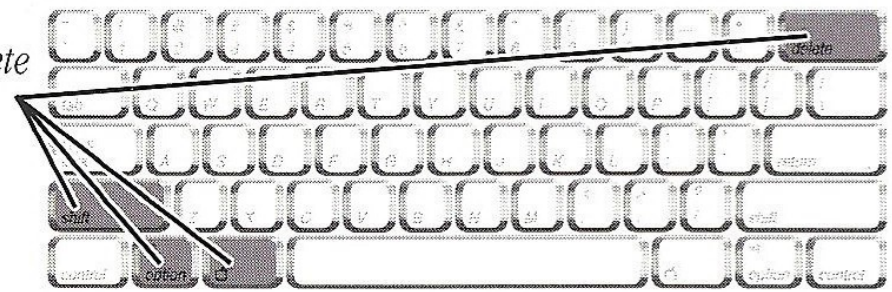
Both the Apple Restoration CD for System Software and the Apple Restoration CD for Market Software use the same At Ease™ desktop interface and provide a similar set of standard Apple installer programs and utilities. This guide describes how to use the Apple Restoration SW installer provided on all of the Restoration CDs. To use any of the other utilities or installer programs provided on the CD, refer to your Macintosh product documentation.

Booting from the Apple Restoration CD

To boot from the Apple Restoration CD, switch on the CD-ROM drive (if it's external), insert the Apple Restoration CD, and then start up the Macintosh computer. If you're restoring software to a replacement internal hard drive in a single-drive system, the computer should boot from the CD-ROM drive after a few seconds.

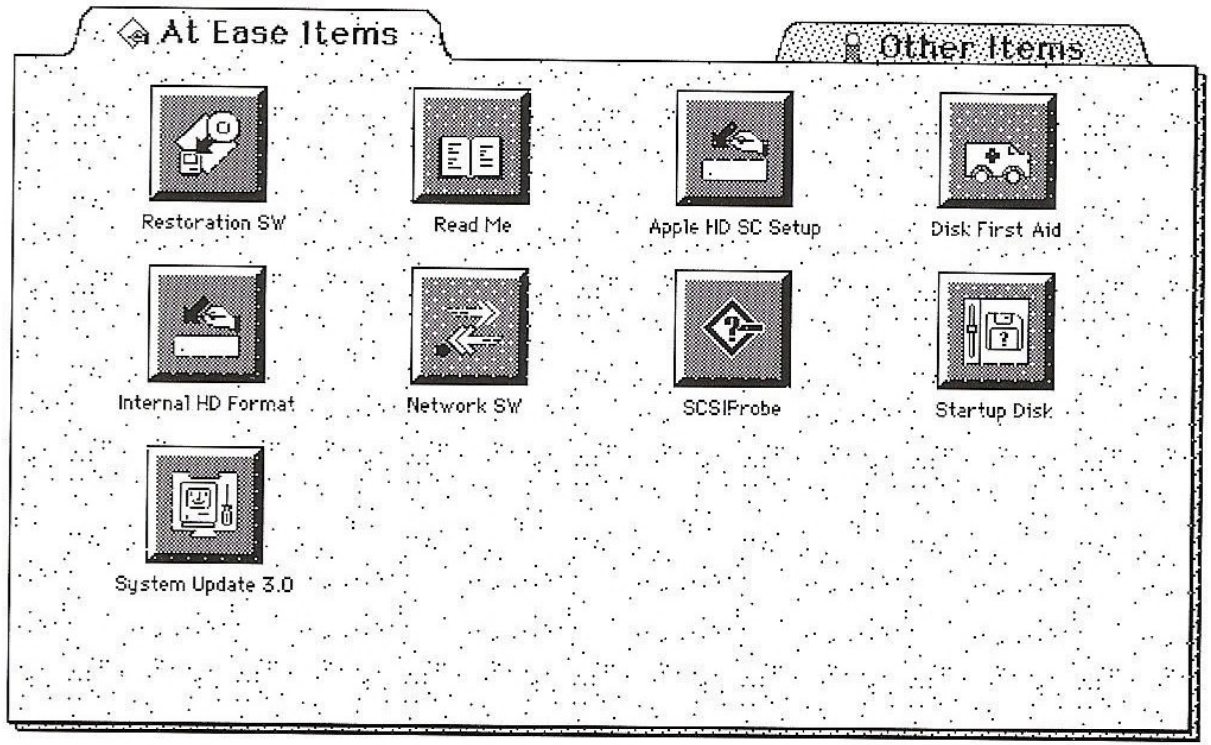
Important: If the Macintosh computer has an internal hard drive set up as a bootable disk, you can disable the drive and boot from the CD-ROM drive by pressing and holding down the Shift, Option, Command, and Delete keys while starting up your system. If more than one SCSI hard drive is connected to the Macintosh computer which is set up as a bootable disk, disconnect or switch off power to those drives before starting up the computer.

Shift-Option Command-Delete key sequence



Choosing Apple Restoration CD Options

After starting your Macintosh computer from the Apple Restoration CD, the At Ease desktop interface provides a simplified display of program options that allow you to select programs with a single mouse click.



Note: If you start from a hard drive, which provides a Finder instead of the At Ease desktop interface, the Apple Restoration CD displays the same program items in two folders open on the Finder desktop.

Options that appear on the At Ease or Finder desktops are:

- An application program named Restoration SW that both the System Software and Market Software CDs use to install software configurations.

- A Read Me file that lists all configuration options available on a particular CD and other important information for using the Apple Restoration CD.
- Control panel and utility programs (such as SCSI Probe, Startup Disk, HD SC Setup, and Disk First Aid), miscellaneous disk images, and Apple installer programs used to perform system, network, and peripheral upgrades.

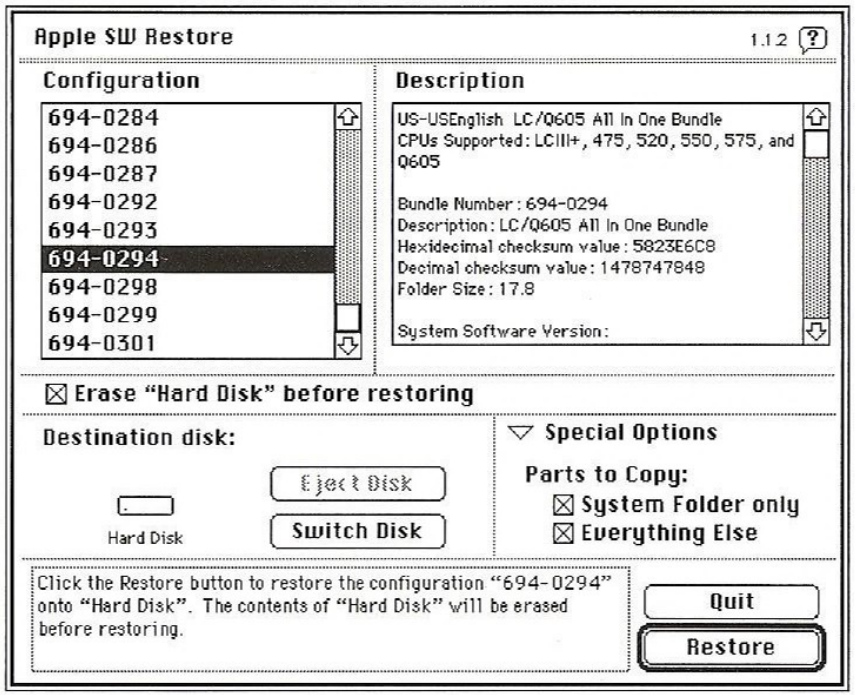
To choose any of the options from the At Ease desktop, simply click the option's button. When you click the Read Me button, it opens the Apple DocViewer™ application, which allows you to view or print information in the Read Me file. It's a good idea to review and print a copy of this file when you first receive (or receive new versions of) your Restoration CD disks and keep it with the CD, along with this User's Guide.

In addition to the program options on the desktop, At Ease also provides menu selections, which allow you to exit the program (choose Go to Finder from the Special menu), restart or shut down your system, or access Balloon Help™.

Running the Restoration SW Application

To start the process of restoring system or custom configuration software to the hard drive on a Macintosh computer, first click on the Restoration SW button. The Restoration SW application displays a splash screen, and then, after you click OK, displays a dialog box in which you can specify software restore options.

1. Click on **Switch Disk** to select the drive on which you want to install software. If the drive you want is not currently available (for example, if you disabled the drive to boot from the Restoration CD), you can exit the application and use the SCSI Probe control panel to mount any unavailable drives.



2. Select the software configuration you want to install and specify any other options that are available. The list in the top-left corner displays software configurations you can choose. The area to the right provides a description of the currently selected configuration.
3. Specify if you want to erase the hard drive before reinstalling selected software. If you don't select **Erase...**, the application begins by moving all of the existing files to a folder named "Original Items."
4. Optionally, click **Special Options** and check the selections for files copied to the hard disk – choose "**System Folder only**" (which copies only System Folder files) and/or "**Everything Else**" (which copies all files and folders except those in the System Folder.) By default, both options are initially selected.

When you finish your selection, click **Restore**. The application prompts you to confirm whether you want to proceed. Note that once you click **Proceed** , you cannot stop the restoration process.